[0061] It should be noted that the embodiments can be carried out as a method, can be embodied in a system, a computer readable medium or an electrical or electro-magnetical signal.

[0062] The embodiments described above are intended to be exemplary only. The scope of the embodiments is therefore intended to be limited solely by the scope of the appended claims.

[0063] A portion of the disclosure of this patent document contains material which is subject to copyright protection. The copyright owner has no objection to the facsimile reproduction by any one of the patent document or patent disclosure, as it appears in the Patent and Trademark Office patent file or records, but otherwise reserves all copyright rights whatsoever.

1-17. (canceled)

18. A method for generating and providing an administration policy from a server to a wireless device having a plurality of applications in an application container, the method comprising:

    centrally generating the administration policy to be implemented in the wireless device, the administration policy including:

        an application administration policy to be used by two or more of the plurality of applications in the application container, wherein the application administration policy is used for common management of the two or more individual applications in the application container; and

        a client administration policy for the wireless device, wherein the client administration policy is used to manage administration and privilege of the wireless device; and

    providing the administration policy to the wireless device.

19. The method as claimed in claim 18, wherein the providing the administration policy to the wireless device occurs over-the-air.

20. The method as claimed in claim 19, wherein an operator managing a plurality of wireless devices performs the generating of the administration policy.

21. The method as claimed in claim 20, wherein the administration policy comprises a plurality of application administration policies, each being assigned to a respective two or more of the plurality of applications and wherein each of the plurality of application administration policies is uniquely identified using an identifier.

22. The method as claimed in claim 21, further comprising automatically generating the identifier.

23. The method as claimed in claim 22, wherein the operator carries out the generating of the identifier.

24. The method as claimed in claim 23, wherein the providing of the generated administration policy to the wireless device comprises transmitting the generated administration policy to the wireless device and installing the transmitted generated policy in the wireless device.

25. The method as claimed in claim 24, wherein the installing of the transmitted generated administration policy in the wireless device comprises installing the client administration policy and installing the application administration policy.

26. The method as claimed in claim 25, wherein the installing of the client administration policy comprises storing the client administration policy in a client administration policy database.

27. The method as claimed in claim 26, wherein the installing of the application administration policy comprises storing the application administration policy in an application administration policy database.

28. The method as claimed in claim 27, wherein the application administration policy database is distinct from the client administration policy database.

29. A computer readable medium storing a plurality of instructions, which instructions, when executed by a processor at a server, cause the processor to:

    centrally generate an administration policy to be implemented in a wireless device, the administration policy including:

        an application administration policy to be used by two or more of the plurality of applications in the application container, wherein the application administration policy is used for common management of the two or more individual applications in the application container; and

        a client administration policy for the wireless device, wherein the client administration policy is used to manage administration and privilege of the wireless device; and

    provide the administration policy to the wireless device.

30. The computer readable medium as claimed in claim 29, wherein the instructions cause the processor to provide the administration policy over-the-air to the wireless device.

31. The computer readable medium as claimed in claim 30, wherein the instructions cause the processor to perform, as an operator managing a plurality of wireless devices, the generating of the administration policy to be implemented in the wireless device.

32. The computer readable medium as claimed in claim 31, wherein the administration policy comprises a plurality of application administration policies, each being assigned to a respective two or more of the plurality of applications and wherein each of the plurality of application administration policies is uniquely identified using an identifier.

33. The computer readable medium as claimed in claim 32, wherein the instructions cause the processor to generate the identifier automatically.

34. The computer readable medium as claimed in claim 33, wherein the instructions cause the processor to generate the identifier as the operator.

35. The computer readable medium as claimed in claim 34, wherein the instructions cause the processor to provide the generated administration policy to the wireless device by transmitting the generated administration policy to the wireless device so that the transmitted generated policy may be installed in the wireless device.

36. The computer readable medium as claimed in claim 35, wherein the instructions cause the processor to install the transmitted generated administration policy in the wireless device by installing the client administration policy and installing the application administration policy.

37. The computer readable medium as claimed in claim 36, wherein the instructions cause the processor to install the client administration policy by storing the client administration policy in a client administration policy database.

38. The computer readable medium as claimed in claim 37, wherein the instructions cause the processor to install the application administration policy by storing the application administration policy in an application administration policy database.